

## Message Text

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SUBJ: MITI WHITE PAPER ON ENERGY

SUMMARY: MITI WHITE PAPER ON ENERGY, RELEASED SEPT 25, STRESSES  
NEED FOR JAPAN TO PLACE TOP PRIORITY ON ENVIRONMENTAL PRO-  
TECTION IN URGENT TASK OF DEVELOPING NEW ENERGY POLICY  
FOR JAPAN. MITI PAPER EMPHASIZES NEED FOR INTERNATIONAL  
COOPERATION IN OBTAINING SECURE AND STABLE ENERGY SUPPLY,  
AS WELL AS IN MORE SPECIFIC AREAS SUCH AS DEVELOPING NEW  
SOURCES OF ENERGY AND IN EMERGENCY SHARING. PAPER MAINTAINS  
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THAT PRODUCING COUNTRIES WILL EVENTUALLY BECOME OIL SUPPLIERS  
AS POWERFUL AS INTERNATIONAL MAJORS, A FACT WHICH WILL  
GREATLY AFFECT BUSINESS POLICIES OF JAPANESE OIL COMPAN-  
IES. IN THIS CONNECTION, WHITE PAPER NOTES NEED FOR JAPAN

TO REVIEW STRUCTURE OF ITS OWN PETROLEUM INDUSTRY TO MAKE IT MORE COMPETITIVE INTERNATIONALLY. ALSO NOTES NEED TO PROMOTE USE OF ATOMIC POWER IN JAPAN. PAPER CONCLUDES BY STATING NECESSITY FOR INTERNATIONAL CONFERENCE OF PRODUCERS AND CONSUMERS AT EARLIEST POSSIBLE DATE TO DISCUSS ENERGY POLICIES. END SUMMARY.

1. MINISTRY OF INTERNATIONAL TRADE AND INDUSTRY (MITI) ON SEPT 25 RELEASED WHITE PAPER ON ENERGY FULL TEXT (IN JAPANESE) OF LENGTHY DOCUMENT NOT YET AVAILABLE FROM MITI. FOLLOWING ARE HIGHLIGHTS OF PRESS SUMMARIES. PAPER IS DIVIDED INTO PREFACE, CHAPTER I - SUPPLY AND DEMAND, CHAPTER II - ENERGY SITUATION AT HOME AND ABROAD, CHAPTER III - ENERGY POLICY GOALS, AND CONCLUSIONS.

2. PREFACE.

A. IN CONSIDERING ENERGY POLICY IN JAPAN, TOP PRIORITY SHOULD BE GIVEN TO PROTECTING THE ENVIRONMENT. THIS NEED, HOWEVER, OBSTRUCTS THE STABLE SUPPLY OF ENERGY IN JAPAN, PARTICULARLY AS IT AFFECTS LOCATING SITES FOR INCREASED STOCKPILING OF OIL AND NEW POWER PLANTS.

B. DESPITE DIFFICULTIES IT IS IMPERATIVE TO WORK OUT A NEW ENERGY POLICY. THE THREE PILLARS OF THIS ENERGY POLICY SHOULD BE (1) SECURING A STABLE SUPPLY OF ENERGY (OIL) THROUGH PROMOTION OF INTERNATIONAL COOPERATION; ASSURING SMOOTH CONVERSION OF

THIS ENERGY INTO ELECTRIC POWER; AND DEVELOPMENT OF NEW ENERGY SOURCES ESPECIALLY NUCLEAR (2) FURTHERANCE OF ANTI-POLLUTION MEASURES, AND (3) ENERGY CONSERVATION.

3. CHAPTER I - CHARACTERISTICS OF JAPAN'S ENERGY SUPPLY AND DEMAND. JAPANESE ENERGY CONSUMPTION IS THE SECOND LARGEST IN WORLD (AFTER US) AND JAPAN IMPORTS 85 PERCENT OF ITS TOTAL ENERGY NEEDS. JAPAN IMPORTED \$5.7 BILLION WORTH OF ENERGY IN 1972 OR 24 PERCENT OF ITS TOTAL IMPORTS. THIS UNCLASSIFIED

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LEVEL OF ENERGY CONSUMPTION IS BOUND TO INCREASE. JAPAN IS HEAVILY AFFECTED BY OVERSEAS DEVELOPMENTS BECAUSE OF ITS OVERWHELMING DEPENDENCE ON THE MIDDLE EAST AND BECAUSE OF THE RELATIVE DECLINE OF IMPORTANCE OF MAJOR WESTERN OIL COMPANIES IN THE WORLD ENERGY MARKET.

4. CHAPTER II - CHANGES IN THE ENERGY SITUATION AT HOME AND ABROAD. THE SUPPLY OF OIL IS BECOMING TIGHTER AND THE WORLD IS LIKELY TO SUFFER FROM SCARCE SUPPLIES OF NUCLEAR FUEL IN THE 1980'S. OIL PRICES, PARTICULARLY FOR LOW SULFUR CRUDE OIL, WILL RISE. OIL PRODUCING COUNTRIES, THROUGH THEIR PARTICIPATION AGREEMENTS AND THROUGH NATIONALIZATIONS, WILL SOONER OR LATER BECOME MAJOR OIL SUPPLIERS AS POWERFUL

AS EXISTING WESTERN OIL CONCERNS. IN OTHER WORDS, THE VOLUME OF CRUDE OIL TO BE TRADED DIRECTLY BETWEEN OIL PRODUCING AND CONSUMING COUNTRIES WILL CONTINUE TO EXPAND. SUCH DIRECT TRADING WILL GREATLY AFFECT THE BUSINESS POLICIES OF JAPANESE COMPANIES.

5. CHAPTER III - TASKS OF ENERGY POLICY IN NEW SITUATION.

A. IMPORTED OIL WILL REMAIN THE MAJOR ENERGY SOURCE FOR SOME TIME TO COME. HOWEVER, THERE IS A NEED TO EXPEDITE INTERNATIONAL COOPERATION IN DEVELOPING NEW ALTERNATIVE RESOURCES, SUCH AS OIL SAND, OIL SHALE, AND GASSIFIED COAL. THERE IS ALSO AN URGENT NEED TO PROMOTE USE OF NUCLEAR ENERGY THROUGH DEVELOPMENT OF FAST BREEDER REACTORS. UTILIZATION OF NUCLEAR FUSION AND SOLAR ENERGY SHOULD BE PUSHED AS IMPORTANT NATIONAL PROJECTS.

B. JAPAN SHOULD STEP UP ECONOMIC AND TECHNICAL COOPERATION WITH PRODUCERS TO CREATE CONDITIONS FAVORABLE TO STABLE EXPANSION OF OIL PRODUCTION. EQUALLY NECESSARY IS PROMOTION OF COOPERATION WITH CONSUMING COUNTRIES IN THE AREA OF EMERGENCY SHARING.

C. JAPAN SHOULD ALSO EXPAND THE FUNCTIONS OF THE JAPAN PETROLEUM DEVELOPMENT CORP, STRENGTHEN OIL DEVELOPMENT COMPANIES, AND PROMOTE OIL DEVELOPMENT ON THE WORLD'S CONTINENTAL SHELVES. SINCE IT WILL BE MORE DIFFICULT TO DEPEND

ON THE MAJOR OIL COMPANIES TO THE SAME DEGREE AS IN THE UNCLASSIFIED

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PAST, THERE IS A NEED FOR JAPAN TO ESTABLISH ITS OWN DEVELOPMENT PROGRAM AND TO ESTABLISH A SYSTEM FOR PURCHASING CRUDE OIL DIRECTLY FROM PRODUCERS. JAPAN IS EXPECTED EVENTUALLY TO EXPAND ITS IMPORTS OF PETROLEUM PRODUCTS, SINCE THE PRODUCERS ARE ASKING FOR CONSTRUCTION OF REFINERIES AS PART OF THEIR DEVELOPMENT PROCESS. IN SUM, THE PRESENT PETROLEUM INDUSTRY IN JAPAN SHOULD BE THOROUGHLY REVIEWED TO MAKE IT MORE INTERNATIONALLY COMPETITIVE.

D. TO PROMOTE ATOMIC POWER GENERATION, THERE IS A NEED TO ESTABLISH A NUCLEAR FUEL CYCLE (I.E. SECURE SOURCES, SAFE PROCESSING, AND PROPER WASTE DISPOSAL) TO DEVELOP INDEPENDENTLY NATURAL URANIUM, AND TO DEVELOP TECHNOLOGY TO ENRICH (AND DISPOSE OF) URANIUM. EVERY EFFORT SHOULD BE MADE TOWARD SAFETY AND PRESERVATION OF THE ENVIRONMENT IN RELATION TO ATOMIC ENERGY. HYDRAULIC, GEOTHERMAL SOLAR, SYNTHETIC NATURAL GAS, AND HYDROGENOUS ENERGY SOURCES SHOULD BE STUDIED.

E. FURTHER PROGRESS TOWARD INDEPENDENT DEVELOPMENT OF NATURAL GAS RESOURCES OUTSIDE JAPAN IS DESIRED AND TO THIS END CONSTRUCTION OF LNG TANKERS SHOULD BE PROMOTED.

6. CONCLUSION.

A. ENVIRONMENTAL PROTECTION AND ACTIVE INTERNATIONAL COOPERATION SHOULD FORM THE BASIS OF THE NATION'S ENERGY POLICY. TO THIS END, IT WOULD BE NECESSARY FOR JAPAN TO ARRANGE AT THE EARLIEST POSSIBLE DATE A CONFERENCE WHERE THE WORLD'S OIL PRODUCING AND CONSUMING NATIONS CAN DISCUSS ENERGY POLICIES ON AN INTERNATIONAL SCALE.

B. ADJUSTING THE DIVERSIFIED ENERGY INTERESTS IN JAPAN REQUIRES THE FORMATION OF A NATIONAL CONSENSUS TO DRAFT FORWARD LOOKING AND FLEXIBLE ENERGY POLICIES.  
SHOESMITH

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